

Generation IV Roadmap

Public Communications and Outreach

GRNS Meeting: Washington, D.C.

October 2, 2001

Roadmap Communications Plan

- Issued in July 2001
- Goals are to ensure that:
 - timely and accurate information is available
 - interested parties are given an opportunity to provide input
- Covers both Internal and External Communications
 - focus of this presentation is External

External Communications

External communications section of the plan covers four main areas:

- Public Information
- Opportunities for Public Input
- Responding to Media Requests
- Presentations at Conferences

Public Information

DOE/RIT has:

- Issued press releases and provided media availability at key points in the process
- Maintained a public web site
- Organized and participated in Gen IV sessions at ANS, ICONE, and other conferences
- Provided speakers at meetings of chambers of commerce, citizen groups, and other groups

Opportunities for Public Input

- DOE/RIT has sought and will continue to seek input through:
 - Bulletin board on DOE Generation IV web site;
 - Public and other meetings (e.g. Vice President Cheney's energy town meetings); and
 - Participation in non-traditional meetings and conferences (e.g. conferences focused on proliferation prevention)

Responding to Media Requests

DOE/RIT has issued guidance to roadmap participants

Presentations at Conferences

- DOE/RIT has issued the following guidance:
 - Papers prepared by U.S. participants will be approved for patent clearance by DOE-ID and posted on the DOE Generation IV web site.
 - International participants are requested to obtain approval from DOE in its role as GIF Secretariat.

Next Steps

- Will continue steps that have been successful web sites, conferences, public speaking, media contacts, etc.
- Shortcoming thus far opportunities for public input
 - DOE-NE plans to host a meeting before the end of the year to provide nuclear critics an opportunity for input
 - If this meeting is successful, will explore making it a routine event or finding another means for routine input